

L Number	Hits	Search Text	DB	Time stamp
2	231	birefringen\$2 with segment	USPAT; US-PGPUB	2004/10/19 09:11
3	185	(birefringen\$2 with segment) and @ad<20011022	USPAT; US-PGPUB	2004/10/19 09:12
4	68	((birefringen\$2 with segment) and @ad<20011022) and (delay\$3 or retard\$3)	USPAT; US-PGPUB	2004/10/19 08:44
6	2325	birefringen\$2 with temperature	USPAT; US-PGPUB	2004/10/19 09:12
7	1812	(birefringen\$2 with temperature) and @ad<20011022	USPAT; US-PGPUB	2004/10/19 12:30
10	21	6005995.URPN.	USPAT	2004/10/19 09:19
11	0	"45.degree." same polarizer	USPAT; US-PGPUB	2004/10/19 09:55
12	11	"45.degree."	USPAT; US-PGPUB	2004/10/19 09:55
13	204097	"45.degree"	USPAT; US-PGPUB	2004/10/19 09:55
14	2691	"45.degree" same polarizer	USPAT; US-PGPUB	2004/10/19 09:55
15	1553	"45.degree" same polarizer and birefringen\$2	USPAT; US-PGPUB	2004/10/19 13:00
16	1261	("45.degree" same polarizer and birefringen\$2) and @ad<20011022	USPAT; US-PGPUB	2004/10/19 09:56
17	1039	("45.degree" same polarizer and birefringen\$2) and @ad<20011022 and wavelength	USPAT; US-PGPUB	2004/10/19 10:43
19	12	5982488.URPN.	USPAT	2004/10/19 10:44
22	262	interferometr\$3 same polarizer	USPAT; US-PGPUB	2004/10/19 12:30
23	205	(interferometr\$3 same polarizer) and @ad<20011022	USPAT; US-PGPUB	2004/10/19 13:48
25	97	"45.degree" with polarizer with birefringen\$2	USPAT; US-PGPUB	2004/10/19 13:01
26	83	("45.degree" with polarizer with birefringen\$2) and @ad<20011022	USPAT; US-PGPUB	2004/10/19 13:14
29	356	398/\$.ccls. and WDM and transceiver	USPAT; US-PGPUB	2004/10/19 13:48
30	242	(398/\$.ccls. and WDM and transceiver) and @ad<20011022	USPAT; US-PGPUB	2004/10/19 13:48
-	1456	birefringent and polarizer and (stable or stabilization)	USPAT; US-PGPUB	2004/10/18 08:36
-	1124	(birefringent and polarizer and (stable or stabilization)) and @ad<20011022	USPAT; US-PGPUB	2004/10/18 08:36
-	523	birefringent and polarizer and (stable or stabilization) same (frequency or wavelength)	USPAT; US-PGPUB	2004/10/18 10:17
-	384	(birefringent and polarizer and (stable or stabilization) same (frequency or wavelength)) and @ad<20011022	USPAT; US-PGPUB	2004/10/18 10:17
-	0	((birefringent and polarizer and (stable or stabilization) same (frequency or wavelength)) and @ad<20011022) and restarted with phase	USPAT; US-PGPUB	2004/10/18 08:58
-	3	((birefringent and polarizer and (stable or stabilization) same (frequency or wavelength)) and @ad<20011022) and retarded with phase	USPAT; US-PGPUB	2004/10/18 08:59
-	566	birefringent and phase with retard\$2	USPAT; US-PGPUB	2004/10/18 09:00
-	191	birefringent same phase with retard\$2	USPAT; US-PGPUB	2004/10/18 11:54
-	740	birefringen\$2 and polarizer and (stable or stabilization) same (frequency or wavelength)	USPAT; US-PGPUB	2004/10/18 12:37
-	566	(birefringen\$2 and polarizer and (stable or stabilization) same (frequency or wavelength)) and @ad<20011022	USPAT; US-PGPUB	2004/10/18 13:06

-	182	((birefringen\$2 and polarizer and (stable or stabilization) same (frequency or wavelength)) and @ad<20011022) and (not (birefringent and polarizer and (stable or stabilization) same (frequency or wavelength)))	USPAT; US-PGPUB	2004/10/18 10:18
-	196	birefringen\$2 same phase near2 retard\$2	USPAT; US-PGPUB	2004/10/18 16:50
-	45	phase adj2 retarder and (stable or stabilization) same (frequency or wavelength)	USPAT; US-PGPUB	2004/10/18 13:06
-	927	(372/32).CCLS.	USPAT; US-PGPUB	2004/10/18 13:06
-	754	((372/32).CCLS.) and @ad<20011022	USPAT; US-PGPUB	2004/10/18 16:50
-	124	((372/32).CCLS.) and @ad<20011022) and polarizer	USPAT; US-PGPUB	2004/10/18 13:06
-	125	crystal same birefringen\$2 same phase near2 retard\$2	USPAT; US-PGPUB	2004/10/18 16:50
-	76	(crystal same birefringen\$2 same phase near2 retard\$2) and @ad<20011022	USPAT; US-PGPUB	2004/10/18 16:50